AUTHOR INDEX, VOLUME 125

Andersen, Mark	29	Johnson, A. H	340
Anderson, Molly K	360	Johnson, C	340
		Johnson, James D	87
Baker, John A	180		
Banks, Kirsten	150	Karlin, Alvan A	213
Barrett, Gary W	360	King, B. H	10
Bock, Carl E.	162	-	
Bock, Jane H.		La Fage, Jeffrey P.	222
Bollinger, Eric K.		Lavoie, Kathleen H.	231
Bramble, Judith E.		Layne, James N.	187
Buckman-Fifield, Jodi		Licht, Lawrence E.	
		Lightfoot, David C.	
Carlton, C. E.	63		
Chambers, Jim L.	294	Marzluff, John M	126
Cobb, Donald G.	47	Maughan, O. Eugene	173
Cox, Randel Tom	63	McGuinness, Keith	286
Cresswell, James E	1	McMillin, Kelly L	231
Crooks, Fred B.		Miller, Richard F	104
Cully, Jack F., Jr.		Morse, Douglass H	18
Cyr, Michelle M	231	•	
		Nastase, Anthony J.	356
Davis, Mark A.		Newell, Sandra J	
Delaplane, Keith S.		Nixon, Charles M	168
De La Rosa, Carlos		Norrocky, M. James	75
Dial, Kenneth P.		•	
Dicus, Jon		Packer, Wayne C.	187
Doescher, Paul S.		Parrish, Jeffrey D.	180
Dunwiddie, Peter W	206	Picone, Peter M.	372
Esch, Gerald W.	195	Power, Mary E	275
Evans, Edward W.	37		
Diane, Davids III.		Robinson, James V	240
Fernandez, Jacqueline	195		
Flannagan, John F	47	Saxton, Arnold M	222
Fralish, James S.	294	Sexton, Owen J	269
Frazer, Nat B.	245	Siccama, T. G.	340
		Silver, W. L	340
Gibbons, J. Whitfield	245	Smith, Kimberly G	213
Gibson, Thomas C	55	Snow, Allison A.	348
Goater, Timothy M	195	Studier, Eugene H	231
Greene, Judith L.	245	Stucky, Jon M	323
Guttman, David	269	Sugg, Derrick W	213
		Swihart, Robert K.	372
Hansen, Lonnie P.	168		
Harper, Steven J	114	Van Vuren, Dirk	135
Harty, Francis M	294	Vickery, Robert K., Jr.	
Harvey, Michael B	240	Villinski, Jeff	150
Hatch, Jay T.	87		
Havera, Stephen P.		Wang, Jianguo	104
Hayworth, Douglas A.	240	Westmoreland, David	364
Heins, David C	180	Westmoreland, Gail R	364
Higgins, Linden		Whitford, Walter G	
Hofmann, Susan	150	Williams, Katy S	
		Wilkinson, Kevin	
James, Paul W		Wilson, Mark V	331
Jennersten, Ola	18		
Jewell Melissa	360	Zale, Alexander V	173

SUBJECT INDEX, VOLUME 125

Abies amabilis, age structure	331	carnivorous plant traps	55
Algae, effect of tuft-weaving midges	275	disturbance effects on Penstemon	
Amphibians, breeding immigration of wood frog	269	drought effect on old field	
habitat selection in Rana	259	forest of Shawnee Hills	294
Aphthargelia symphoricarpi, ant interaction	29	nitrogen effect on Artemisia and Stipa	104
Appalachian Mountains, changes in red spruce	340	pitcher plant capture of insects	1
Argia moesta, swimming speed	240	pollination of milkweed	18
Arkansas, biochemical evidence for changes in		productivity of creosotebush	310
heterozygosity in Magicicada	213	Epilobium septentrionale and E. canum, effects of	
Arizona, grasshopper response to fire	162	pollen-load size	348
Artemisia tridentata, response to N	104	Etheostoma microperca, life history	87
Asclepias syriaca, pollination by insects	18	E. nigrum reproduction	180
		Evolution, affinities in Liatris	323
Behavior, arboreal foraging of woodchuck	372	biochemical evidence for changes in	
social organization and diversification	126	heterozygosity in Magicicada	213
		crossing relationships of Mimulus	368
California, effects of pollen-load size on		•	
Epilobium	348	Fallicambarus fodiens, ecology, reproduction and	
effects of tuft-weaving midges on filamentous		growth	75
algae	275	Fish, johnny darter reproduction	180
Canis latrans, predator on marmots		least darter life history	87
Chaetagaster limnaei, population dynamics		leopard darter life history	173
Chrysemys picta, growth, survivorship and		Florida, escape of insects from carnivorous plants	55
longevity	245	foraging site preference of rodents	187
Cladophora glomerata, effects of tuft-weaving		Formica fusca, aphid interaction	29
midges	275		
Colorado, coyote predation on marmots		Geomys bursarius, effects on Penstemon	150
Connecticut, arboreal foraging of woodchuck		Georgia, effects of spider predation on pollination	
Coptotermes formosanus, foraging phenology		of Queen Anne's lace	364
Cynomys gunnisoni, prey of raptors			
-)). 8		Hadenoceus subterraneus, reproduction	231
Daucus carota, effects of spider predation on		Heliosoma anceps, effect on a predatory snail	195
pollination	364		
Political		Illinois, forests of Shawnee Hills	294
Ecology, animal, ant-aphid interaction	29	fox squirrel growth	-
arboreal foraging of woodchuck		Indiana, sex ratio of parasitoid wasp	10
arthropods of sand plain grasslands		Insects, ant-aphid interaction	29
bioenergetics of golden mouse	360	biochemical evidence for changes in	
breeding immigration of wood frog	269	heterozygosity	213
coyote predation on marmots		cavernicolous cricket reproduction in	
dipteran collection methods		Magicicada	221
emergence of stoneflies	47	dipteran collection methods	356
escape of insects from carnivorous plants	55	effect of caudal lamellae loss on damselfly	240
foraging site preference of rodents	180	effects of disturbance in sand plain grasslands	206
growth and survivorship of painted turtle		emergence of stoneflies	47
habitat selection in Rana		escape from carnivorous plants	55
herbivore effect on arthropods	37	genetic dominance of 13-year cicada	63
insect pollination of milkweed	18	grasshopper response to wildfire	162
insect prey of pitcher plant	1	pollination of milkweed	18
johnny darter reproduction		prey of pitcher plant	1
least darter life history		sex ratio of parasitoid wasp	10
leopard darter life history		spider predation on pollinators of Queen	10
productivity of arthropods on creosotebush		Anne's lace	364
termite foraging		termite foraging	
tuft-weaving midges on algae		tuft-weaving midges on algae	275
web-orientation of orb-weaving spider		Invertebrates, other than insects, arthropod	213
Ecology, plant, age structure of Abies amabilis		productivity on creosotebush	310

burrowing crayfish ecology	75	Ochrotomys nuttalli, bioenergetics on sumac seed	360
response to disturbance in sand plain		Ohio, bioenergetic of golden mouse	360
grasslands	206	burrowing crayfish ecology	75
response to mammals	37	drought effects on old field	125
spider predation on pollinators of Queen		Oklahoma, life history of leopard darter	173
Anne's lace	364	Ontario, habitat selection in Rana	259
web orientation of orb-weaving spider	286	Oregon, age structure of Abies amabilis	331
		response of Artemisia and Stipa to N	104
Kansas, arthropod response to mammals	37		
Kentucky, cavernicolous cricket reproduction	231	Parasites, host size effect on parasitoid wasp	10
		plague on prairie dog	125
Larrea tridentata, productivity	310	effect of trematode on a predatory snail	195
Liatris cokeri and L. graminifolia, affinities	323	Penstemon grandiflorus, effects of pocket gophers	150
Louisiana, termite foraging	222	Percina pantherina, life history	173
		Phenology, termite foraging	222
Magicicada spp., genetic dominance 13-year life		Picea rubens, in Appalachians	340
cycle	63	Predation, coyotes on marmots	125
M. tredecassini, biochemical evidence for		insect prey of pitcher plant	1
changes in heterozygosity	213	raptors on prairie dog	125
Maine, pollination of milkweed	18	spider on pollinating insects of Queen Anne's	
Mammals, bioenergetics of golden mouse	360	lace	364
foraging site preference	187	Productivity, creosotebush and arthropods	310
foraging of woodchuck	372	Pseudochironomous richardsoni, effects on	
fox squirrel growth	168	filamentous algae	275
pocket gopher effects on Penstemon	150		
prairie dog decimated by plague	140	Rana pipiens and R. sylvatica, habitat selection	259
Manitoba, emergence of stoneflies	47	R. sylvatica, breeding immigration	269
Marmota flaviventris, prey of coyotes	135	Reproduction, age structure in Abies amabilis	331
M. monax arboreal foraging		cavernicolous cricket	231
Massachusetts, arthropods of sand plain		effects of pollen-load size in Epilobium	348
grasslands	206	johnny darter	180
Michigan, crossing relationships of Mimulus	368	pollination of milkweed	18
growth and survivorship of painted turtle	245	Reptiles, growth and survivorship of painted	
prey of pitcher plant	1	turtle	245
Microtus ochrogaster, interaction with arthropods	37	Rhus typhina, food of golden mouse	
Mimulus glabratus, crossing relationships	368		
Minnesota, least darter life history	87	Sarracenia purpurea, dipteran collection methods	356
effects of disturbance on Penstemon	150	insect prey	1
Mississippi, breeding immigration of wood frog	269	Sciurus niger, growth	168
johnny darter reproduction	180	Spalangia cameroni, sex ratio	10
J,		Stipa thurberiana, response to N	104
Nephila clavipes, web orientation	286	-4-	
New Mexico, creosotebush and arthropod		Texas, web orientation of orb-weaving spider	286
production	310	,	
raptors prey on prairie dog		Washington, ant-aphid interaction	29
rapions busy on branie and	- 10	O	-